

SUPPLEMENTAL MATERIAL

Data S1.**Supplemental Methods**

The following formula for the t-test follows, where d' indicates approximated degrees of freedom used.

$$t = \frac{\widehat{OR}_{high} - \widehat{OR}_{low}}{\sqrt{SE(OR_{high})^2 + SE(OR_{low})^2}}$$
$$d' = \left\lfloor \frac{\left[SE(OR_{high})^2 + SE(OR_{low})^2 \right]^2}{\frac{\left[SE(OR_{high})^2 \right]^2}{n_1 - 1} + \frac{\left[SE(OR_{low})^2 \right]^2}{n_2 - 1}} \right\rfloor$$